

WEST Search History

DATE: Wednesday, January 18, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L7	L6 AND ((cell or tissue or organ or heart or lung or liver or kidney or pancreas or intestine) NEAR10 (storage or storing or pefusate or perfus\$ or perfuse or perfused or perfusing or perfusion or preserv\$ or preserve or preserved or preserving or preservation or preservative))	12
<input type="checkbox"/>	L6	L1 OR L2 OR L3 OR L4 OR L5	1238
<input type="checkbox"/>	L5	(Meiologo or Actilight or NutraFlora or Oligo-Sugar or Raftilose or Raftiline or Fibruline)	44
<input type="checkbox"/>	L4	(\$ketose or 1-kestose or isoketose or iso-ketose or "iso ketose" or neoketose or neokestose or \$nystose or fructosylnystose or 6-kestose or \$kestopentaose or kesto\$ or bifurcose or isokestine or kestine)	331
<input type="checkbox"/>	L3	(((\$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer" or inulin\$ or inulins or "inulin type" or "inulin-type" or "inulin series" or "inulin neoseries" or "inulin neo-series" or levan\$ or levans or "levan type" or "levan-type" or "levan series" or "levan neoseries" or "levan neo-series" or graminan\$ or graminans or "graminan type" or "graminan type" or "graminan series" or "graminan neoseries" or "graminan neo-series") NEAR5 (oligosaccharide or trisaccharide or polysaccharide or \$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer" or levan\$ or levans or "levan type" or "levan-type" or "levan series" or "levan neoseries" or "levan neo-series" or graminan\$ or graminans or "graminan type" or "graminan type" or "graminan series" or "graminan neoseries" or "graminan neo-series" or \$ketose or 1-kestose or isoketose or iso-ketose or "iso ketose" or \$nystose or fructosylnystose or 6-kestose or \$kestopentaose or kesto\$ or bifurcose or isokestine or kestine))	552
<input type="checkbox"/>	L2	((fructose) NEAR3 (polymer or "natural polymer" or "synthetic polymer" or biopolymer or polymeric or polymerize or polymerized or polymerizable or polymerization or polymerise or polymerised or polymerisable or polymerisation))	91
<input type="checkbox"/>	L1	(\$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer")	752

END OF SEARCH HISTORY

Ref #	Hits	Search Query	DBs	Default Operat or	Plura ls	Time Stamp
L1	2660	(\$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:33
L2	521	((fructose) NEAR3 (polymer or "natural polymer" or "synthetic polymer" or biopolymer or polymeric or polymerize or polymerized or polymerizable or polymerization or polymerise or polymerised or polymerisable or polymerisation))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:33
L5	1409	(\$ketose or 1-kestose or isoketose or iso-ketose or "iso ketose" or \$nystose or fructosylnystose or 6-kestose or \$kestopentaose or kesto\$)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:37
L6	358	(Meioligo or Actilight or NutraFlora or Oligo-Sugar or Raftilose or Raftiline or Fibruline)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:37

L7	2069	(((\$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer" or inulin\$ or inulins or "inulin type" or "inulin-type" or "inulin series" or "inulin neoseries" or "inulin neo-series" or levan\$ or levans or "levan type" or "levan-type" or "levan series" or "levan neoseries" or "levan neo-series" or graminan\$ or graminans or "graminan type" or "graminan type" or "graminan series" or "graminan neoseries" or "graminan neo-series") NEAR5 (oligosaccharide or polysaccharide or \$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer" or levan\$ or levans or "levan type" or "levan-type" or "levan series" or "levan neoseries" or "levan neo-series" or graminan\$ or graminans or "graminan type" or "graminan type" or "graminan series" or "graminan neoseries" or "graminan neo-series" or \$ketose or 1-kestose or isoketose or iso-ketose or "iso ketose" or \$nystose or fructosylnystose or 6-kestose or	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:40
----	------	---	--	----	----	---------------------

L9	4509	L1 OR L2 OR L5 OR L6 OR L7	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:41
L10	2019	L9 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:41
L11	343	L9 AND ((tissue or organ or heart or lung or liver or kidney or pancreas or intestine) NEAR3 (\$transplant\$ or transplant\$ or \$transplant or transplantation or replace or replacing or replacement or autograft or allograft or isograft or xenograft or \$graft or harvest or harvested or harvesting))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:43
L12	203	L9 AND ((tissue or organ or heart or lung or liver or kidney or pancreas or intestine) NEAR5 (cold or cool or cooler or cooled or ice or cryogen\$ or refrigera\$ or preserv\$ or preserve or preserved or preserving or preservation or preservative or "air condition\$" or temperature or low-temperature or "low-temperature"))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:43

L13	2019	L10 OR L11 OR L12	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:44
L14	1559	L13 AND (pefusate or perfus\$ or perfuse or perfused or perfusing or perfusion or pump\$ or pumped or pumping or inject\$ or inject or injected or injecting or injection or flush\$ or flush or flushed or flushing or wash\$ or washed or washing)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:44
L15	1927	L13 AND (solution or "UW solution" or ((university) NEAR3 (Wisconsin) NEAR3 (solution)) or ViaSpan or perfusate or flush\$ or preservative or water or aqueous or saline or fluid or fluidic)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:45
L16	1941	L14 OR L15	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:46
L17	1349	L16 AND ("organic acid" or "organic acids" or "gluconic acid" or "lactic acid" or "acetic acid" or "propionic acid" or "citric acid" or "fumaric acid" or "succinic acid" or "oxalic acid" or "maleic acid" or hydroxybutyrate)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:47

L18	1696	L16 AND (electrolyte or electrolytic or saline or "salt solution" or "saline solution" or "crystalloid solution" or "sodium chloride" or "sodium salt" or "potassium chloride" or "potassium salt" or "magnesium chloride" or "magnesium salt" or "calcium chloride" or "calcium salt" or chloride or phosphate or "hydrogen phosphate" or hydrogenphosphate or "dihydrogen phosphate" or dihydrogenphosphate or carbonate or bicarbonate or "hydrogen carbonate")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:47
L19	1641	L16 AND ("alkali metal" or "alkali element" or "alkali cation" or "monovalent cation" or "mono-valent cation" or lithium or sodium or potassium or rubidium or cesium or francium)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:47
L20	1435	L16 AND ("alkaline earth metal" or "alkaline earth element" or "alkaline earth cation" or "divalent cation" or "di-valent cation" or beryllium or magnesium or calcium or strontium or barium or radium)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:48

L21	1173	L16 AND (osmolarity or osmotic or osmolyte or osmolytic or osmoregulat\$ or osmoadjust\$ or osmoconform\$ tonicity or tonicifier or electrolyte or electrolytic or hypertonic or isotonic or hypotonic or electrolyte or electrolytic or saline or "salt solution" or "saline solution" or "sodium chloride solution" or "potassium chloride solution" or "crystalloid solution")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:48
L22	1380	L16 AND (citrate or ascorbate or borate or sulfate or thiosulfate or bisulfate)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:50
L23	1833	L18 OR L19 OR L20 OR L21 OR L22	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:50

L24	1900	L16 AND (carbohydrate or sugar or "polyhydric alcohol" or saccharide or monosaccharide or \$dextrose or glucose or fructose or mannose or lactose or maltose or sucrose OR curculin or erythritol or glycol or glycyrrhizin or glycerol or glycerin or glycerine or isomalt or lactitol or mabinlin or maltitol or mannitol or miraculin or monellin or pentadin or sorbitol or stevia or stevioside or tagatose or thaumatin or xylitol OR acesulfame or "acesulfame potassium" or alitame or aspartame or cyclamate or dulcin or "neohesperidine dihydrochalcone" or neotame or "P-4000" or saccharin or saccharine or benzosulfimide or sucralose)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:50
L25	1874	L16 AND (saccharide or monosaccharide or disaccharide or oligosaccharide or polysaccharide or starch or \$starch or cornstarch or cellulose or \$cellulose or "microcrystalline cellulose" or "micro-crystalline cellulose" or dextran or \$dextran\$ or dextrin or \$dextrin\$ or cyclodextrin or \$cyclodextrin\$ or maltodextrin or fructan or chitosan or chitin or glycogen or gum)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:50

L26	752	L16 AND (raffinose or trehalose or stachyose or galactosyltrehalose or maltitol or erythritol or palatinose)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:53
L27	1934	L24 OR L25 OR L26	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:54
L28	1316	L17 AND L23 AND L27	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:55

L29	755	L28 AND ((tissue or organ or heart or lung or liver or kidney or pancreas or intestine) WITH (transplant\$ or \$transplant or transplantation or replace or replacing or replacement or autograft or allograft or isograft or xenograft or harvest or harvested or harvesting OR cold or cool or cooler or cooled or ice or cryogen or cryogenic or refrigerate or refrigerated or refrigeration or preserve or preserved or preserving or preservation or preservative or "air condition" or "air conditioner" or "air conditioning" or temperature or "low-temperature" OR pefusate or perfuse or perfused or perfusing or perfusion or pump or pumped or pumping or inject or injected or injecting or injection or flush or flushed or flushing or wash or washed or washing OR solution or "UW solution" or ViaSpan or perfusate or preservative or water or aqueous or saline or fluid or fluidic))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:09
L30	23	L29 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).TI.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:10

L31	106	L29 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).AB.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:11
L32	200	L29 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:11
L33	28	L28 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).TI.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:10
L34	127	L28 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).AB.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:11
L35	250	L28 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:12
L36	311	L30 OR L31 OR L32 OR L33 OR L34 OR L35	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:12

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2660	(\$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer")	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 09:33
L2	521	((fructose) NEAR3 (polymer or "natural polymer" or "synthetic polymer" or biopolymer or polymeric or polymerize or polymerized or polymerizable or polymerization or polymerise or polymerised or polymerisable or polymerisation))	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 09:33
L5	1409	(\$ketose or 1-kestose or isoketose or iso-ketose or "iso ketose" or \$nystose or fructosylnystose or 6-kestose or \$kestopentaose or kesto\$)	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 09:37
L6	358	(Meioligo or Actilight or NutraFlora or Oligo-Sugar or Raftilose or Raftiline or Fibruline)	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 09:37

L7	2069	(((\$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer" or inulin\$ or inulins or "inulin type" or "inulin-type" or "inulin series" or "inulin neoseries" or "inulin neo-series" or levan\$ or levans or "levan type" or "levan-type" or "levan series" or "levan neoseries" or "levan neo-series" or graminan\$ or graminans or "graminan type" or "graminan type" or "graminan series" or "graminan neoseries" or "graminan neo-series") NEAR5 (oligosaccharide or polysaccharide or \$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer" or levan\$ or levans or "levan type" or "levan-type" or "levan series" or "levan neoseries" or "levan neo-series" or graminan\$ or graminans or "graminan type" or "graminan type" or "graminan series" or "graminan neoseries" or "graminan neo-series" or \$ketose or 1-kestose or isoketose or iso-ketose or "iso ketose" or \$nystose or fructosylnystose or 6-kestose or	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:40
----	------	---	--	----	----	---------------------

L9	4509	L1 OR L2 OR L5 OR L6 OR L7	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:41
L10	2019	L9 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:41
L11	343	L9 AND ((tissue or organ or heart or lung or liver or kidney or pancreas or intestine) NEAR3 (\$transplant\$ or transplant\$ or \$transplant or transplantation or replace or replacing or replacement or autograft or allograft or isograft or xenograft or \$graft or harvest or harvested or harvesting))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:43
L12	203	L9 AND ((tissue or organ or heart or lung or liver or kidney or pancreas or intestine) NEAR5 (cold or cool or cooler or cooled or ice or cryogen\$ or refrigera\$ or preserv\$ or preserve or preserved or preserving or preservation or preservative or "air condition\$" or temperature or low-temperature or "low-temperature"))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:43

L13	2019	L10 OR L11 OR L12	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:44
L14	1559	L13 AND (pefusate or perfus\$ or perfuse or perfused or perfusing or perfusion or pump\$ or pumped or pumping or inject\$ or inject or injected or injecting or injection or flush\$ or flush or flushed or flushing or wash\$ or washed or washing)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:44
L15	1927	L13 AND (solution or "UW solution" or ((university) NEAR3 (Wisconsin) NEAR3 (solution)) or ViaSpan or perfusate or flush\$ or preservative or water or aqueous or saline or fluid or fluidic)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:45
L16	1941	L14 OR L15	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:46
L17	1349	L16 AND ("organic acid" or "organic acids" or "gluconic acid" or "lactic acid" or "acetic acid" or "propionic acid" or "citric acid" or "fumaric acid" or "succinic acid" or "oxalic acid" or "maleic acid" or hydroxybutyrate)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:47

L18	1696	L16 AND (electrolyte or electrolytic or saline or "salt solution" or "saline solution" or "crystalloid solution" or "sodium chloride" or "sodium salt" or "potassium chloride" or "potassium salt" or "magnesium chloride" or "magnesium salt" or "calcium chloride" or "calcium salt" or chloride or phosphate or "hydrogen phosphate" or hydrogenphosphate or "dihydrogen phosphate" or dihydrogenphosphate or carbonate or bicarbonate or "hydrogen carbonate")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:47
L19	1641	L16 AND ("alkali metal" or "alkali element" or "alkali cation" or "monovalent cation" or "mono-valent cation" or lithium or sodium or potassium or rubidium or cesium or francium)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:47
L20	1435	L16 AND ("alkaline earth metal" or "alkaline earth element" or "alkaline earth cation" or "divalent cation" or "di-valent cation" or beryllium or magnesium or calcium or strontium or barium or radium)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:48

L21	1173	L16 AND (osmolarity or osmotic or osmolyte or osmolytic or osmoregulation or osmoadjustment or osmoconformity or tonicity or tonicifier or electrolyte or electrolytic or hypertonic or isotonic or hypotonic or electrolyte or electrolytic or saline or "salt solution" or "saline solution" or "sodium chloride solution" or "potassium chloride solution" or "crystalloid solution")	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 09:48
L22	1380	L16 AND (citrate or ascorbate or borate or sulfate or thiosulfate or bisulfate)	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 09:50
L23	1833	L18 OR L19 OR L20 OR L21 OR L22	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 09:50

L24	1900	L16 AND (carbohydrate or sugar or "polyhydric alcohol" or saccharide or monosaccharide or \$dextrose or glucose or fructose or mannose or lactose or maltose or sucrose OR curculin or erythritol or glycol or glycyrrhizin or glycerol or glycerin or glycerine or isomalt or lactitol or mabinlin or maltitol or mannitol or miraculin or monellin or pentadin or sorbitol or stevia or stevioside or tagatose or thaumatin or xylitol OR acesulfame or "acesulfame potassium" or alitame or aspartame or cyclamate or dulcin or "neohesperidine dihydrochalcone" or neotame or "P-4000" or saccharin or saccharine or benzosulfimide or sucralose)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:50
L25	1874	L16 AND (saccharide or monosaccharide or disaccharide or oligosaccharide or polysaccharide or starch or \$starch or cornstarch or cellulose or \$cellulose or "microcrystalline cellulose" or "micro-crystalline cellulose" or dextran or \$dextran\$ or dextrin or \$dextrin\$ or cyclodextrin or \$cyclodextrin\$ or maltodextrin or fructan or chitosan or chitin or glycogen or gum)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:50

L26	752	L16 AND (raffinose or trehalose or stachyose or galactosyltrehalose or maltitol or erythritol or palatinose)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:53
L27	1934	L24 OR L25 OR L26	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:54
L28	1316	L17 AND L23 AND L27	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 09:55

L29	755	L28 AND ((tissue or organ or heart or lung or liver or kidney or pancreas or intestine) WITH (transplant\$ or \$transplant or transplantation or replace or replacing or replacement or autograft or allograft or isograft or xenograft or harvest or harvested or harvesting OR cold or cool or cooler or cooled or ice or cryogen or cryogenic or refrigerate or refrigerated or refrigeration or preserve or preserved or preserving or preservation or preservative or "air condition" or "air conditioner" or "air conditioning" or temperature or "low-temperature" OR pefusate or perfuse or perfused or perfusing or perfusion or pump or pumped or pumping or inject or injected or injecting or injection or flush or flushed or flushing or wash or washed or washing OR solution or "UW solution" or ViaSpan or perfusate or preservative or water or aqueous or saline or fluid or fluidic))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:09
L30	23	L29 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).TI.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:10

L31	106	L29 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).AB.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:11
L32	200	L29 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:11
L33	28	L28 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).TI.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:10
L34	127	L28 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).AB.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:11
L35	250	L28 AND (tissue or organ or heart or lung or liver or kidney or pancreas or intestine).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:12
L36	311	L30 OR L31 OR L32 OR L33 OR L34 OR L35	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:19

L40	178	L36 AND ((tissue or organ or heart or lung or liver or kidney or pancreas or intestine) WITH (hypofunction or "hypo function" or "hypo-function" or edema\$ or diminished or abnormal or inadequate or damage or damaged or malfunction or function or functioning))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:27
L41	25	L36 AND ((disorder or disruption or abnormal or nonphysiological or non-physiological or "non physiological") WITH (pump or membrane or mitochondria))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:27
L42	31	L36 AND ((increased or elevated or high or abnormal or nonphysiological or non-physiological or "non physiological") WITH (calcium))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:28
L43	92	L36 AND (hypoxanthine or "ATP")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:28
L44	199	L40 OR L41 OR L42 OR L43	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:29

L45	311	L36 OR L44	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 10:29
-----	-----	------------	--	----	----	---------------------

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2660	(\$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer")	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 12:30
L2	521	((fructose) NEAR3 (polymer or "natural polymer" or "synthetic polymer" or biopolymer or polymeric or polymerize or polymerized or polymerizable or polymerization or polymerise or polymerised or polymerisable or polymerisation))	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/18 12:30

L3	2060	((\$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer" or inulin\$ or inulins or "inulin type" or "inulin-type" or "inulin series" or "inulin neoseries" or "inulin neo-series" or levan\$ or levans or "levan type" or "levan-type" or "levan series" or "levan neoseries" or "levan neo-series" or graminan\$ or graminans or "graminan type" or "graminan type" or "graminan series" or "graminan neoseries" or "graminan neo-series") NEAR5 (oligosaccharide or trisaccharide or polysaccharide or \$fructan or \$fructans or oligofructan or fructooligosaccharide or fructo-oligosaccharide or fructoligosaccharide or polyfructan or "polymerized fructose" or "fructose polymer" or levan\$ or levans or "levan type" or "levan-type" or "levan series" or "levan neoseries" or "levan neo-series" or graminan\$ or graminans or "graminan type" or "graminan type" or "graminan series" or "graminan neoseries" or "graminan neo-series" or \$ketose or 1-kestose or isoketose or iso-ketose or \$hystose or fructosylhystose or	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 12:30
----	------	--	--	----	----	---------------------

L4	1415	(\$ketose or 1-kestose or isoketose or iso-ketose or "iso ketose" or neoketose or neokestose or \$nystose or fructosylnystose or 6-kestose or \$kestopentaose or kesto\$ or bifurcose or isokestine or kestine)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 12:30
L5	358	(Meiologo or Actilight or NutraFlora or Oligo-Sugar or Raftilose or Raftiline or Fibruline)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 12:30
L6	4514	L1 OR L2 OR L3 OR L4 OR L5	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 12:31
L8	16	L6 AND ((cell or tissue or organ or heart or lung or liver or kidney or pancreas or intestine) WITH (storage or storing or pefusate or perfuse or perfused or perfusing or perfusion or preserve or preserved or preserving or preservation or preservative)).TI.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 12:32
L9	33	L6 AND ((cell or tissue or organ or heart or lung or liver or kidney or pancreas or intestine) SAME (storage or storing or pefusate or perfuse or perfused or perfusing or perfusion or preserve or preserved or preserving or preservation or preservative)).AB.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 12:31

L10	20	L6 AND ((cell or tissue or organ or heart or lung or liver or kidney or pancreas or intestine) NEAR5 (storage or storing or pefusate or perfuse or perfused or perfusing or perfusion or preserve or preserved or preserving or preservation or preservative)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 12:31
L13	45	L8 OR L9 OR L10	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/18 12:33